AMENDMENT TO SPECIFICATION

Please amend paragraph [0011] on page 3 as follows:

[0011] In accordance with an aspect of the present invention, there is provided a semiconductor memory device having semiconductor memory chips, each semiconductor memory chip comprising: a plurality of memory banks to be being independently accessed, each memory bank having a plurality of memory blocks, wherein at least two memory blocks, which are neighbored to each other in the same memory bank, have the different numbers of unit memory blocks, so that each bank has a non-rectangular shape.

Please amend paragraphs [0027] and [0031] on page 6 as follows: [0027] FIG. 12 is a schematic plane view showing interconnection between power lead frames and pads to be wire-bonded to each other in accordance with the second embodiment of the present invention shown in FIG. 6; and

[0031] FIG. 3 is a plane view showing the 512-Mbit DDR SDRAM (hereinafter, referred to as a semiconductor memory chip) in accordance with the first embodiment of the <u>preset present</u> invention.

Please amend paragraph [0065] on page 14 as follows:
[0065] FIG. 12 is a schematic plane view showing interconnection between power lead frames and pads to be wire-boned wire-bonded to each other in accordance with the second embodiment of the present invention shown in FIG. 6.